```
tweise@weise-laptop:/tmp$ python3
Python 3.10.12 (main, Nov 20 2023, 15:14:05) [GCC 11.4.0] on linux
Type "help", "copyright", "credits" or "license" for more information.
>>> round(0.4)
0
>>> round(0.5)
0
>>> round(0.6)
1
>>> round(1.4)
1
>>> round(1.5)
2
>>> from math import floor, trunc, ceil
>>> floor(0.4)
0
>>> floor(0.5)
0
>>> floor(0.6)
0
>>> floor(-0.4)
-1
>>> trunc(0.4)
0
>>> trunc(0.6)
0
>>> trunc(-0.4)
0
>>> trunc(-0.6)
0
>>> ceil(0.4)
1
>>> ceil(-0.4)
0
>>> ceil(-11.1)
-11
>>> ceil(-11.6)
-11
>>> ceil(11.6)
12
>>> trunc(11.6)
11
>>> exit()
tweise@weise-laptop:/tmp$ 
```